

FIG. 1.

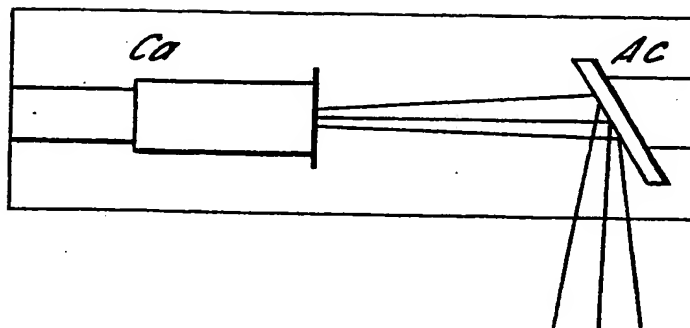


FIG. 2.

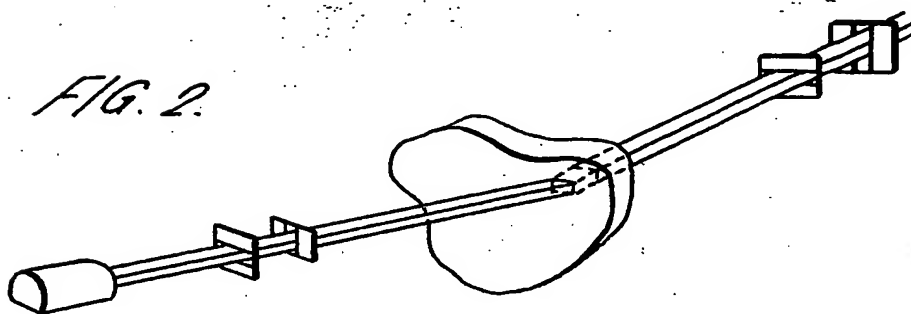


FIG. 3.

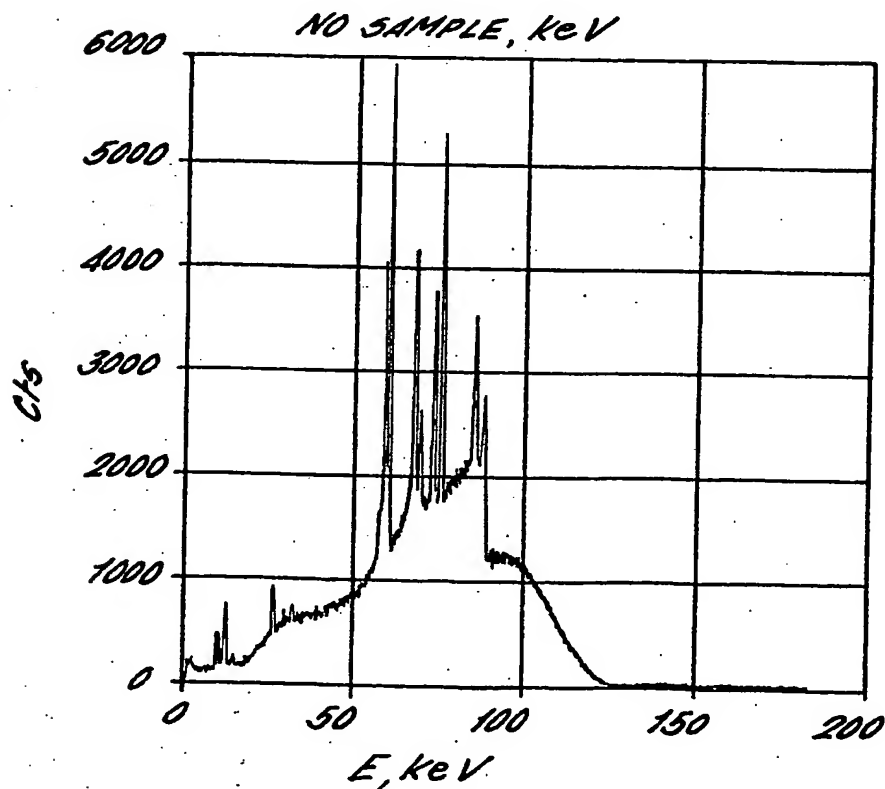


FIG. 4.

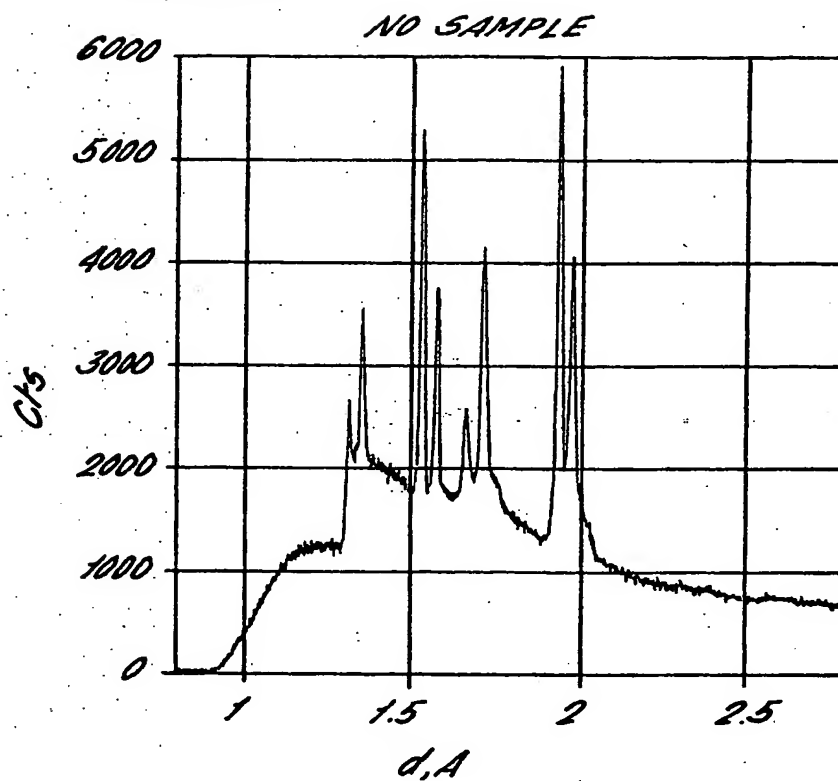
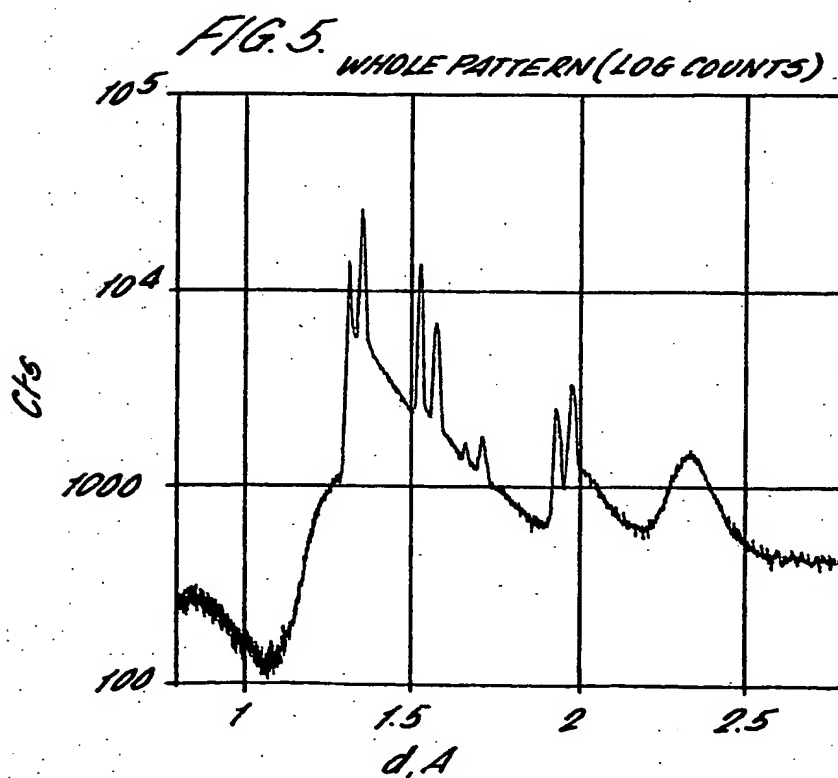


FIG. 5.



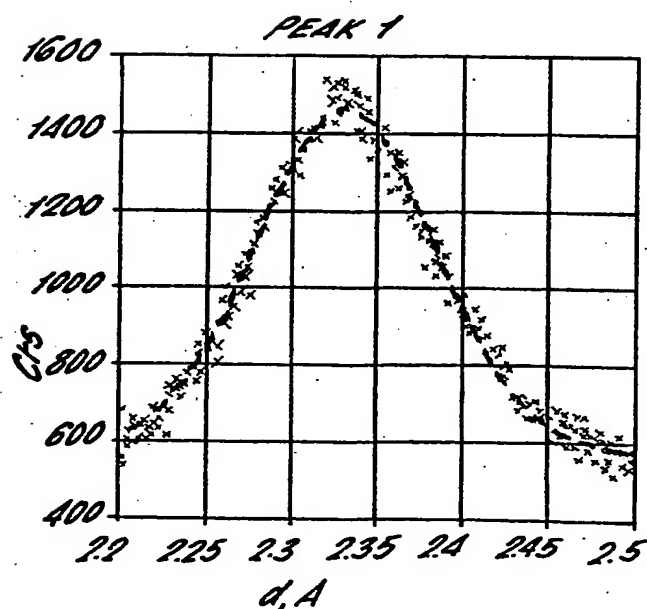
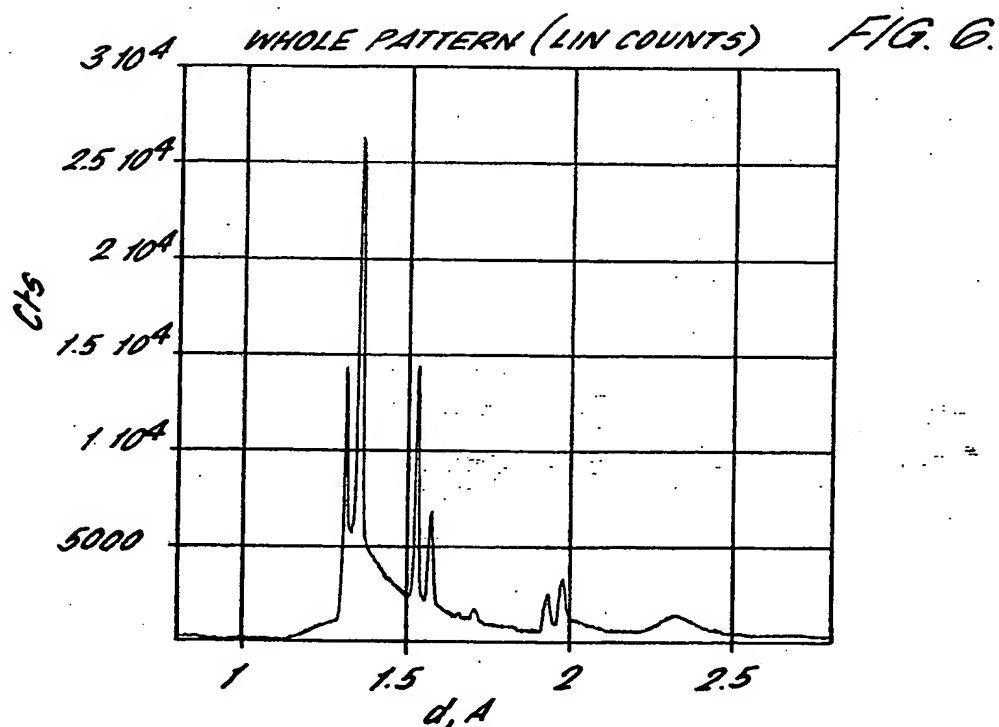


FIG. 7.

$y = m2 \cdot \exp(-(m0 - m1)^A)^{2/2/m3^A} \dots$		
	Value	Error
m1	2.3304	0.00033441
m2	886.11	6.7817
m3	0.052465	0.00057504
m4	572.99	6.1367
ChiSq	3.8277e+05	NA
R	0.99281	NA

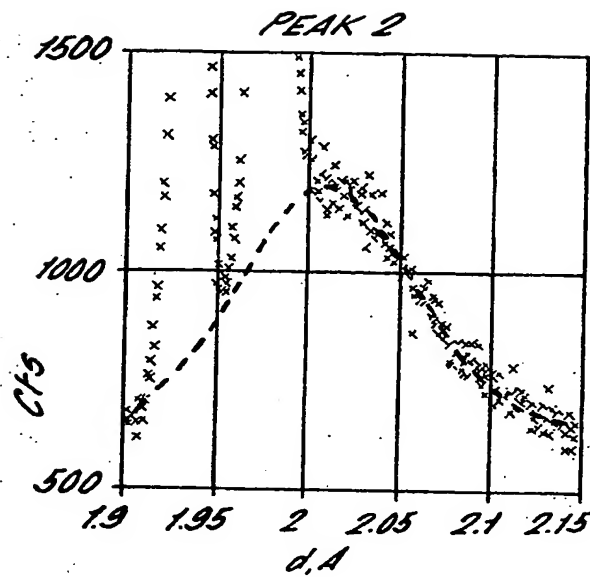


FIG. 8.

$$y = m2 \cdot \exp(-(m0 - m1)^2 / (2 \cdot m3^2)) \dots$$

	Value	Error
m1	2.0105	0.0013964
m2	546.57	9.2459
m3	0.046939	0.0015414
m4	650.02	7.4931
Chisq	2.0525 e+05	NA
R	0.98723	NA

FIG. 9.

